

What is claimed is:

Claim 1. A liquid termiticide composition comprising

- i) a pyrethroid and
- ii) a neonicotinoid selected from the group consisting of imidacloprid, nithiazine, thiamethoxam, dinotefuran, nitenpyram, thiacloprid and clothianadin.

Claim 2. A composition according to claim 1, wherein the pyrethroid is selected from the group consisting of bifenthrin, cypermethrin, zeta cypermethrin, lambdacyhalothrin, betacyhalothrin, alphacypermethrin, tralomethrin, deltamethrin, cyfluthrin, beta-cyfluthrin, esfenvalerate, fluvalinate, etofenprox and permethrin.

Claim 3. A composition according to claim 2, wherein the pyrethroid is bifenthrin.

Claim 4. A composition according to claim 1, wherein the composition comprises bifenthrin and imidacloprid.

Claim 5. A composition according to claim 4, wherein the amount of bifenthrin is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition and the amount of imidacloprid is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition.

Claim 6. A composition according to claim 1, wherein the composition comprises bifenthrin and clothianadin.

Claim 7. A composition according to claim 6, wherein the amount of bifenthrin is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition and the amount of clothianadin is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition.

Claim 8. A composition according to claim 1, wherein the composition comprises bifenthrin and thiamethoxam.

Claim 9. A composition according to claim 8, wherein the amount of bifenthrin is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition and the amount of thiamethoxam is equal to from 0.0005% by weight to 0.50% by weight of all components in the composition.

Claim 10. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 1 to a locus where termite control is needed or expected to be needed.

Claim 11. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 2 to a locus where termite control is needed or expected to be needed.

Claim 12. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 3 to a locus where termite control is needed or expected to be needed.

Claim 13. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 4 to a locus where termite control is needed or expected to be needed.

Claim 14. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 5 to a locus where termite control is needed or expected to be needed.

Claim 15. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 6 to a locus where termite control is needed or expected to be needed.

Claim 16. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 7 to a locus where termite control is needed or expected to be needed.

Claim 17. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 8 to a locus where termite control is needed or expected to be needed.

Claim 18. A method for controlling termites comprising applying a termiticidally effective amount of a composition of claim 9 to a locus where termite control is needed or expected to be needed.

Claim 19. The method according to claim 10, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 20. The method according to claim 11, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 21. The method according to claim 12, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 22. The method according to claim 13, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 23. The method according to claim 14, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 24. The method according to claim 15, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 25. The method according to claim 16, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 26. The method according to claim 17, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.

Claim 27. The method according to claim 18, wherein said locus is selected from a termite-infested structure, a structure that is expected to be termite-infested, or a location adjacent to said structures.